

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:	Palsson et al.	Art Unit:	1631
Serial No.:	10/087,441	Examiner	R. S. Negin
Filed:	March 1, 2002	Conf. No.:	6649
Title:	MODELS AND METHODS FOR DETERMINING SYSTEMIC PROPERTIES OF REGULATED REACTION NETWORKS		

Mail Stop RCE
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Dear Sir:

In accordance with the provisions of 37 C.F.R. 1.56, 1.97 and 1.98, the attention of the Patent and Trademark Office is hereby directed to the documents listed on the attached form PTO-1449. It is respectfully requested that the documents be expressly considered during the prosecution of this application, and that the documents be made of record therein and appear among the "References Cited" on any patent to issue therefrom.

This Information Disclosure Statement is being submitted after the filing of a Request for Continued Examination and is therefore being submitted before the mailing date of a First Office Action for the above-identified application.

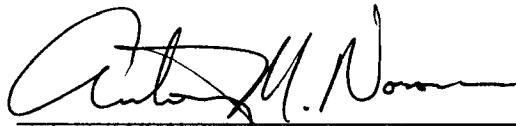
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Palsson et al.
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PATENT
Attorney Docket No.: UCSD1330-2

No fee is believed to be due in connection with this submission. However, the Commissioner is hereby authorized to charge any other fees associated with the filing submitted herewith, or credit any overpayments to Deposit Account No. 07-1896 referencing the above-identified attorney docket number.

Respectfully submitted,

Date: May 26, 2010



Antony M. Novom, J.D.

Reg. No. 45,517

Telephone No.: (858) 638-6641

Facsimile No.: (858) 677-1465

DLA PIPER LLP (US)
4365 Executive Drive, Suite 1100
San Diego, California 92121-2133
USPTO CUSTOMER NUMBER 28213

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COMMUNICATION

Dear Sir:

Pursuant to 37 C.F.R. 1.56, Applicants draw the Examiner's attention to related applications and their current status.

Serial No.	Filed	Examiner	Entitled	Status
09/923,870 (066662-0092)	08/06/2001	Negin, R.	METHODS FOR IDENTIFYING DRUG TARGETS BASED ON GENOMIC SEQUENCE DATA	Pending
10/173,547 (066662-0011)	06/14/2002	Ly, C.	SYSTEMS AND METHODS FOR CONSTRUCTING GENOMIC- BASED PHENOTYPIC MODELS	Pending
10/102,022 (066662-0012)	03/19/2002	Ly, C.	COMPOSITIONS AND METHODS FOR MODELING BACILLUS SUBTILIS METABOLISM	Pending
10/263,901 (066662-0014; UCSD1410-1)	10/02/2002	Zhou, S.	SYSTEMS PROPERTIES OF A RECONSTRUCTED GENOME- SCALE METABOLIC NETWORK FOR SACCHAROMYCES CEREVISIAE	Pending
10/367,248 (066662-0027; UCSD1470-1)	02/14/2003	Clow, L.	METHODS AND SYSTEMS TO IDENTIFY OPERATIONAL REACTION PATHWAYS	Pending

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10/146,514 (066662-0033; UCSD1430-1)	05/14/2002	DeJong, E.	ANITBACTERIAL DRUG TARGETS FOR H. PYLORI	Pending
09/940,686 (066662-0037; UCSD1320-1)	08/27/2001	Moran, M.	METHOD FOR THE EVOLUTIONARY DESIGN OF BIOCHEMICAL REACTION NETWORKS	Granted
10/833,584 (066662-0074; UCSD1470-3)	04/27/2004	Clow, L.	METHODS AND SYSTEMS TO IDENTIFY OPERATIONAL REACTION PATHWAYS	Pending
11/188,136 (066662-0103)	07/21/02005	Sims, J.	MULTICELLULAR METABOLIC MODELS AND METHODS	Pending
10/402,854 (066662-0031)	03/27/2003	Sims, J.	HUMAN METABOLIC MODELS AND METHODS	Pending
09/928,191 (066662-0112; UCSD99-093)	08/11/2001	Clow, L.	IDENTIFICATION OF ANTIBIOTIC TARGETS AND CRITICAL POINTS IN METABOLIC NETWORKS BASED ON PATHWAY ANALYSIS	Pending
11/525,380 (066662-0128; UCSD1320-2)	09/22/2006	Clow, L.	METHOD FOR THE EVOLUTIONARY DESIGN OF BIOCHEMICAL REACTION NETWORKS	Pending
11/297,254 (066662-0129; UCSD1310-4)	10/29/2007	Clow, L.	METHOD FOR THE EVOLUTIONARY DESIGN OF BIOCHEMICAL REACTION NETWORKS	Pending
11/779,865 (066662-0136)	07/18/2007	Kosar, A.	COMPLEMENTARY METABOLIZING ORGANISMS AND METHODS OF MAKING SAME	Pending
11/980,199 (066662-0154)	10/29/2007	Negin, R.	METHODS FOR IDENTIFYING DRUG TARGETS BASED ON GENOMIC SEQUENCE DATA	Pending
11/584,368 (066662-0201; UCSD1320-3)	10/19/2006	Clow, L.	METHOD FOR THE EVOLUTIONARY DESIGN OF BIOCHEMICAL REACTION NETWORKS	Pending

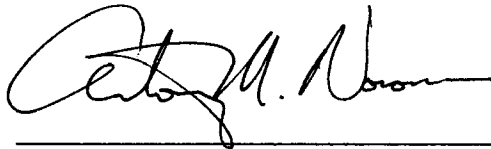
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